MANIKANTA B

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Objective: Aim to work in a dynamic environment, to get the best out of my skills which can be productive for the company as well as me. Having good knowledge in technical skills & zeal to learn from every task.

INTERNSHIPS AND PROFESSIONAL TRAININGS

TechnoServe – C2TC   Bengaluru
 Java Development Course   Apr 2021 – July 2021
- Developed URL Shortener Application using Spring boot.
  https://github.com/Manikanta05/UrlShortener
- Developed Covid Requirements Application using Java Servlets.
  https://github.com/Manikanta05/CovidNeeds12

JSSATEB-Task Manager   Bengaluru
- Web Application to Co-ordinate tasks among college faculty   May 2021 – Aug 2021
  tasks to other staffs and can track it.
- Hierarchical way of assigning tasks.
- https://elitecoders.pythonanywhere.com/

Mukund Orthopaedic Center   Bengaluru
 Freelance Project   Mar 2021 - May 2021
- Patients can take appointment of doctor by booking slot, Doctor can track appointments for a particular day, reschedule and cancel appointment.
  https://mukundorthopaediccenter.com/

HumaLitix   Bengaluru
 Covid analysis and prediction using R   Jul 2020 - Aug 2020
- Here we can analyze and visualize the count of confirmed cases, recovered cases and deceased cases of the pandemic "COVID-19". Also, we can see the prediction of total number in future month.
  https://github.com/Manikanta05/covid19predictor

EDUCATION

JSS Academy of Technical Education   Bengaluru
Computer Science Engineering   Aug 2018 - Jun 2022
 Major subjects credited   **CGPA-8.72**
- Database Management System, Data structures and Algorithms, Computer Networks, Data Communication

 IPL Database Management System   Aug 2020 – Jan 2021
 https://github.com/Manikanta05/IPL-Database-Management-System
- A database application for managing IPL data.

RNS Pre University College   Bengaluru
PCMCs   May-2018
     Aggregate-90%

Bangalore International Public School   Bengaluru
ICSE   May-2016
     Aggregate-80.67%

SKILLS

Programming Languages & Frameworks: Java(Spring), Python(flask), R, HTML, CSS, JavaScript
Packages & Operating Environment familiarity: Windows, Linux Backend: MySQL, PL SQL
Tools: VS Code, Eclipse, Git
Other: Leadership, Team Work

EXTRA CURRICULAR ACTIVITIES

GeeksforGeeks
Student Chapter Co-Lead   Jun 2020 – Apr 2021
YODHA – NSS Volunteering Service
Volunteer   Aug 2018 – Present